

FIG. 1

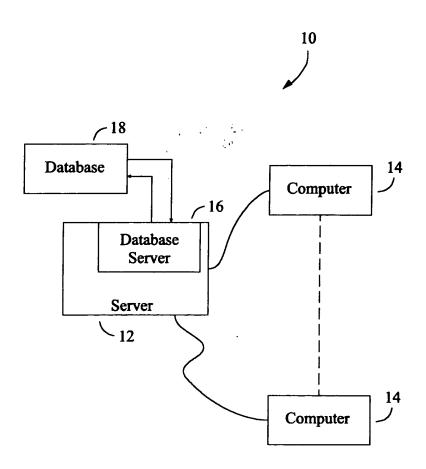
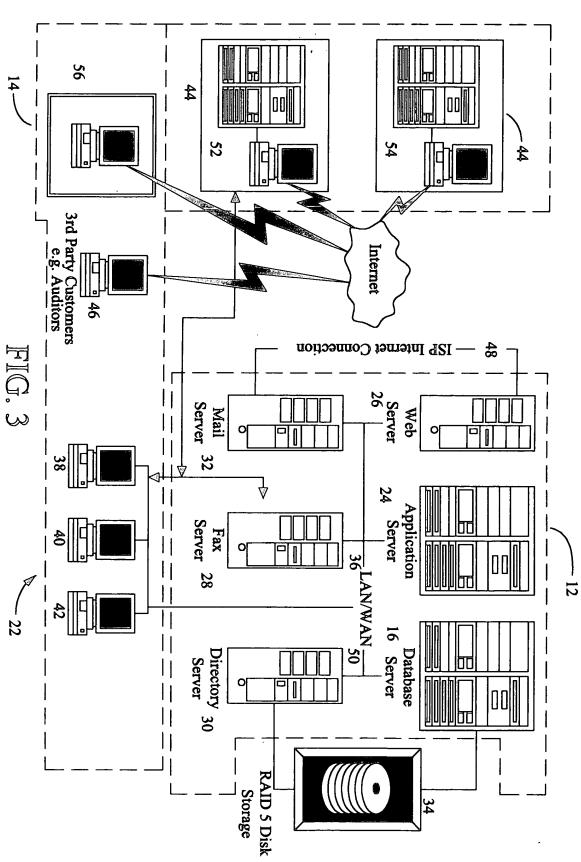
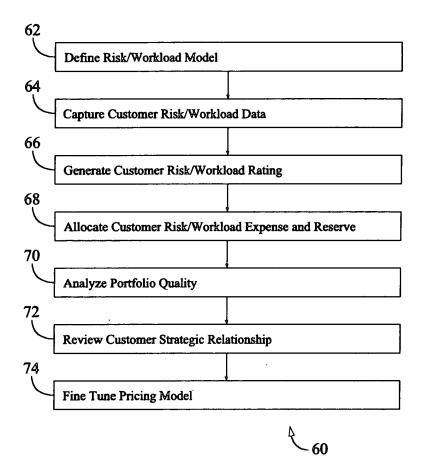
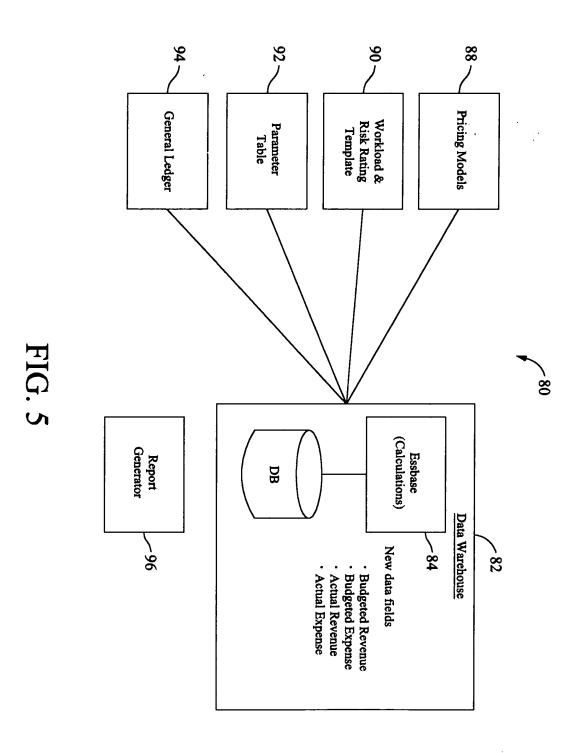


FIG. 2









	<u> </u>
WORKLOAD DRIVER INFUTS	A
ÆR Customer Name	
) REP	0-1 #109 /6 110 far Data / 109 /6 O Tay Data /
II Deal No	Select "US" (for U.S. 1 ax Rate) or "C" (for Canadian 1 ax Rate).
Ğ	If "Yes" for Cross-Sell Deal, Select Cross-Sell Source; If "No" Leave Bl
Inputs: (Select Inputs From Drop Down Menus - All 11 Must be Completed)	viust be Completed)
1) What is the collateral performance?	
2) What is the excess availability after trade clean-up?	ean-up?
 Are the books & records (systems & processes) adequate? 	ses) adequate?
4) What is the risk classification?	
5) How many agings are in the borrowing base?	??
6) What is the frequency of borrowing?	
7) What is the frequency of borrowing base reporting?	orting?
8) Is it a co-borrower structure?	
9) What is the fixed charge coverage?	
10) Is this a 1st time ABL borrower? (i.e., level of mgmt experience)	d of mgmt experience)
11) Is there an FX-IM hank quarantee?	

No.: 17243-00039 Serial No.: 09/681,408 Applicant: Anthony G. Q Atty. I Title: METHODS A. SYSTEMS FOR IMPLEMENTING A PROFITABILITY MODEL John S. Beulick; Armstrong Teasdale LLP, One Metropolitan Square, St. Louis, MO 63102 (314) 621-5070

		_						$\overline{}$		8									,	T=-	T=-		
		Collection Days	Annual Fees One Time Payments	Audit Fees Recovered (Y/N)	Closing Fee	Commitment Fee		CF HOLD AMOUNT	PREFERRED STOCK	LCFACILITY	360 Day Adder	TERM D	TERM C	TERM B	TERM A	REVOI VER (I oca I /Ca)		The information entered on this INPUTIAB will flow automatically into TAB's I-4 of the model. Enter the Commitment amounts outstanding and amortization on a total deal basis. Then enter the CF total hold amount in cell C25. The model will automatically calculate the exact CF percentage assuming the hold amount is on a pro-rata basis for all the deal tranches. If the deal is not pro-rata you will need to override the formulas in the CF percentage column and enter the actual percentage to be held for each deal tranche.	If you have a question, please call:	U.S. or Canadian Deal	CASE	SALES / PORTFOLIO	CUSTOMER
		0 /	000	Y	0.00%	Revolver		0 <i>Do</i>	0	0	≺ .		0	•	0 0	Amount	Ħ	its INPUT TAB will flow axis ell C23. The model will autoride the formulas in the CE	call: Val Bernardi	L.	Total Deal Inputs	0	Customer Name
		Avg Annual Collections	Month 0		0.00%	Term A		not include any I		0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	000%	ntage	omatically into T matically calcul percentage colum	8°228-8548	, Must Convert A			
ন		ctions	Month 0		0.00%		NEES NEED	0 Do not include any Preferred Stock in this CF hold amount since the model assumes it will all be held by CF.	0	0	c	• •	0	0	0 0	(Months)	Term	AB's 1-4 of the mu de the exact CF p in and enter the a	548	If "C", Must Convert All Inputs To US Dollars Using Current Exchange Rate	Portfolio Rollover	Leal Category KMV Rating	7.10
		0			0.00%	_		this CF hold amo	Coupon:	Rate:	ק	3 3	S	පි	පී ද	Ι×		odel Enter the C ercentage assum citual percentage		Oollars Using Cur		ABL	. 94
D				ſ	0.08			ount since the mo	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	Rate Adder	Index	ommitment amou ing the hold amot to be held for eac		rent Exchange R	Valid Inputs: No or	Valid Innuts: A	
				0.00%	0.00%			del assumes it wi			0.00%	0.00%	0.00%	0.00%	0.00%	3	Fix	nts, outstanding out is on a pro-ra th deal tranche.					
Ξ !					0.00%	Pref Stock L/Cs		ll all be held by C			<	: <	<	<	< <	Variable (V)	Fixed (F)/	and amortization ta basis for all th			Yes	ט טטט מ מם מ	
Fig. 7B	Fig				0.00%	O 00%		F.										on a total deal ba e deal tranches. I			ָרָ, נְיָּ, נֵיָּ) } }	
	Fig. 7C⊳																	vis. Then enter If the deal is not	R	_	120	1	

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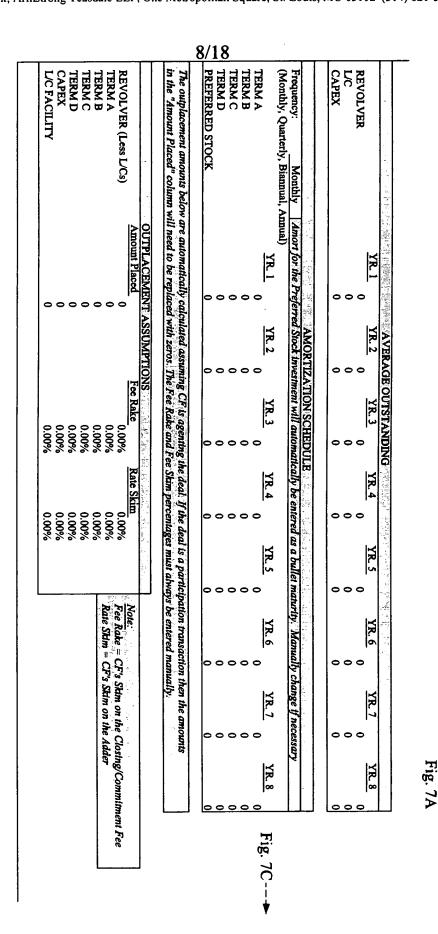


FIG. 7B

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Fig. 7A

Alternate	Pricing #1	Alternate	Pricing #2
Index	Adder	Index_	Adder
CP	0.00%	CP	0.00%
CP	0.00%	CP	0.00%
CP	0.00%	CP	0.00%
CP	0.00%	CP	0.00%
CP	0.00%	CP	0.00%
CP	0.00%	CP	0.00%

INPUT Rates (from WSJ)
US Prime
LIBOR
CP
U.S. Treasury (*)
Canadian Prime
Canadian BA(**) (From Fin

0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

Section In WSJ you will find rates: WSJ-Money Rates/Prime Rate WSJ-Money Rates/One Month Rate WSJ-Money Rates/30 Day - H15 CP Rate WSJ-Bond Market Data Bank - Yields WSJ-Money Rates/Foreign Prime Rates

- (*) To enter a Fixed Rate tranche of debt into the model:
- -Input "Treasury" In the Index column
- -Look up in the WSJ the current yield on U.S. Treasury Notes whose maturity is the closest to the maturity (or avg. life) of the fixed tranche of debt.
- -Update the GECC Money Cost rates in calls V12 thru V21

Since the return on Preferred Stock is fixed, you must update the GECC Money Cost rates.

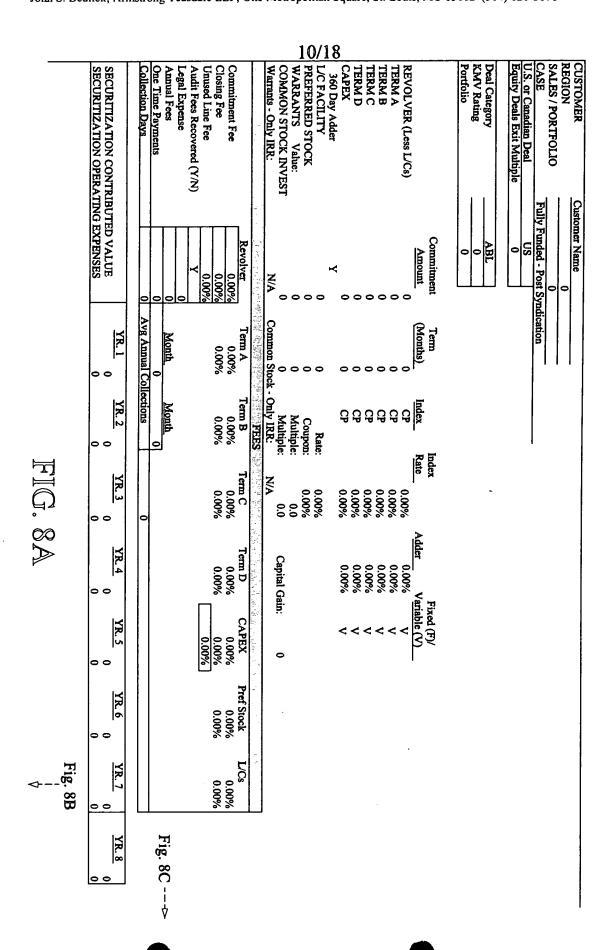
(**) For CDBA deduct 10Bpt from the Money cost rate

A "Call Finance" message in this area means the amortization amounts entered do not add up to the total commitment. Ignore only if the remaining amount is assumed to be a bullet payment due at the end of term or if the full commitment amount is a bullet payment. If the total commitment has only one term loan and it is a bullet payment, change the amortization frequency to "Annual" and input the full payment in the appropriate year.

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11/18 TERM A
TERM B
TERM C
TERM C
TERM D
PREFERRED STOCK 0 = Standard Pricing TERM A
TERM B
TERM C
TERM C
TERM D
CAPEX TERM A
TERM B
TERM C
TERM C CAPEX REVOLVER (Less L/Cs) REVOLVER LCFACILITY 000000 Alternate Pricing #1 YR. 2 YR. 2 PRICING ASSUMPTIONS **YR.** 3 0.00% 0.00% 0.00% 0.00% 0.00% 000 Rate Skim 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 00000 000 Alternate Pricing #2 YR. 5 00000 000 YR. 6 00000 0000 000 **YR.** 7 YR. 7 0000 YR. 8 YR. 8 **17**.8

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			·			
Total Commitment	0	Weighte	d Term (in	Months)		#DIV/0
ANI	#DIV/01	Weighte	d Term (in	Years)		#DIV/0
Total Net Income	(151,125)	Average	Annual Ne	Income		#DIV/0
Total Contributed Value	Ó	Average	Annual Co	ntributed Valu	ue	#DIV/01
CV%	#DIV/01	Conbine	d Utilization	(Revolver -	L/C)	#DIV/01
ROI	#DIV/01	Utilizati	on % (Cap I	Ex Line)		N/A
ROE (High L/C Usage of	or Sec.) N/A_					
	TOTAL DEAL FE	E BREAK	OUT			
Net Interest Income	0			ion Fee Rake		N/A
Collection Days	0	Unused				(
L/C Fees	0	All Oth	er Fees			(
Fig. 8A			CP CP CP CP CP	0.00% 0.00% 0.00% 0.00% 0.00%	CP CP CP	0.00% 0.00% 0.00% 0.00% 0.00%
& >	Rates:					
	US Prime		0.00%			
	LIBOR		0.00%			
	CP		0.00%			
	Treasury		0.00%			
	Canadian Prime		0.00%	1		
	Canadian BA (From Finance GE Money Cost) [0.00%	ل		
	Revolver		0.00%			
	Term A		0.00%			

Term B

Term C Term D

CAPEX

0.00%

0.00%

0.00%

0.00%

Preferred Stock

Common Stock

0.00%

0.00%

Fig. 8B → Applicant: Anthony G. Serial No.: 09/681,408 Atty. No.: 17243-00039
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		TOTAL INCOME	Common Stock	Warrant Reglization	Securitization CV	Additional Payments	Amual Fees	Unused Line Fees	Outplacement Fee	Closing Fee	Commitment Fees	L/C Fees	Collection Days	Dividends	Outplacement	CAPEX	Term D	Term C	Term B	Term A	Revolver	Interest Income (Total)	NCOME		AVERAGE I/C	TOTAL INVESTMENT	COMMON STOCK	PREFERED STOCK	CAPEX BALANCE	TERM D BALANCE	TERM C BAI ANCE	TERM B BAT ANCE	TERM A BALANCE	REVOLVER BALANCE			DEAL SUMMARY
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	. 0			•	0	0	>	0 '	> (.	-	0	0	, F		
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•		0	0	0	o :	0 (o (-	>	0 (9	¥r. 2		
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•	•	o	0 (o (-	o (5 (-	>	0 (>	Yr. 3	Ехр	
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G. 9		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•	c	> •	۰ د	٥ (۰ د	-	-	> 0	> (0 0	>	¥r. 5	Expected Case - Post Syndication	Customer Name
A		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	,	ć	o (-	- (- (-	0 0	-	> 1	0 0	>	<u>Ar e</u>	ation	
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~-	Fig. 9B	0	0	0	0	0	0	. 0	0	0	0	0	0	0	0	0	0	0	0	0	0		•	,	0	0	0	0	0 (-	.	o •	0 (•	TOTAL_		
		#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01			#DIV/01	#D[V/0]	#D[V/0]	#DIV/01	#D[V/01	#DIV/01	#D[V/0]	#DIV/01	#DIV/01	#DIV/01	ANI%		
		#DIV/01				#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01	#DIV/01		•	- '	- •	_ •	•			100		'		ROI%		

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#DIV/01 #DIV/01 #DIV/01 #DIV/01 #DIV/01 #DIV/01 #DIV/01 #DIV/01 #DIV/01
#DIV/01

FIG. YH

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										15	/18									
	Total Time	Other	Collateral Monitoring (% of time per quarter) Customer Requests (% of time per quarter)	Total Workload Time Allocation - All Accounts	Structure (Within/Outside of Policy 5.0; Conservative w/ Boot Collateral)	Ease of Liquidation	Assessment Of Management	Quality Of Books & Records	Fixed Change Coverage (LTM)	Risk Excess Availability .		Monthly Time Required For Account Strategy	ABL Experience (within Last 12 mos.)	# of Inventory Locations Workload - Outtomer Requests	Co-Borrower Structure	Number of Agings	Frequency of Borrowing	Workload - Collateral Monitoring Frequency of Reporting	Account Name:	Account Manager Name:
₩.	100%	100%				4						4		4	4	4	4		Account #1	
Fig. 10		<u> </u>															4		Account #2	
						•					4	•				4			2 Account #3 Accou	
					4	4	4	4	4		4	4	4	•	4	4	•	4	***	
					4	4	4	4	4	4	4	4	4	4	4	•			Ассоча #4	
		P	•	,															15.5	
	Į	/ 200			4	4	4	4	4	4	4	4	4	4	4	4	4	1	Account #5	
	•	>			4		•	4		4	4	•		4	4	4	*	•	Account #6	
					4	1	•	4	4	4	•	•		4	4	4	•	4	Account #7	
						4	4		4	4	4	4		4	4	4		4	Account a	

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			5	-	
1.67 1.80	1.00	2.00	Lumber	Black	W
1.50 0.60	0.50	2.00 0.	Drug Co.	White	S
2.13 2.03	30	2.55 1.30	Paper Co.	Jones	WW
1.90 2.50	80	2.45 0.80	Steel Co.	Smith	ជ្រ
t Workload Risk	qs	Coll. Client Monitoring Reqs.	Deal	Acct. Mgr.	Region

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Strategic Relationship Revie	W 편
Customer Name:	. 12
Maturity Date:	
Goals	Specific Objectives
Customer Visitation	•
Determine Visitation Schedule & Objectives	:
Senior Management Contact	•
Determine senior management calling strategy & objectives.	
Value Added Services	
Plans for cross selling other GE / GE Capital products & services.	:
Opportunities For Performance	•
Based Pricing	1:
Determine whether a performance based pricing strategy is appropriate.	
Flexibility In Structure /	
Reporting	
Determine whether increased flexibility is warranted due to improved financial & collateral performance.	
Incremental CV\$	•
Identify opportunities to generate incremental CV\$ through WAM fees, contract extensions & incremental new business.	•
Responsiveness	•
Outline customer requirement & establish objectives to meet/exceed expectation.	
Retention Strategy	•
Understand customer CTQ's & develop strategy to retain customer.	•
Overall Performance Rating	
	eeded ctations

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Fig. 12A	Account Manager: Date:		

 Achievements	Assessment*
 Acinevements	Assessment
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	}
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*Performance Assessment Is The Responsibility Of The Region Manager & Portfolio Manager With Input From The SCO Where Appropriate.



FIG. 12B